

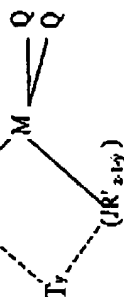
Attorney Docket No. 89B010A/3

IN THE SPECIFICATION

Please delete Table 1, page 11 and replace with the following new Table 1.

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TABLE I

(C₃M₅γ₂R₄)

$\frac{\Phi}{T}$ (when $y=1$)	(C ₃ M ₅ γ ₂ R ₄)	(JR' _{2,1,4})	Q	M
dimethylsilyl	cyclopentadienyl	i-butylamido	hydride	zirconium
diethylsilyl	methylcyclopentadienyl	phenylamido	chloro	hafnium
di-n-propylsilyl	1,2-dimethylcyclopentadienyl	p-n-butylphenylamido	methyl	titanium
diisopropylsilyl	1,3-dimethylcyclopentadienyl	cyclohexylamido	ethyl	
di-n-butylsilyl	indenyl	perfluorophenylamido	phenyl	
di-t-butylsilyl	1,2-diethylcyclopentadienyl	n-butylamido	fluoro	
di-n-hexylsilyl	tetramethylcyclopentadienyl	methylamido	bromo	
methylphenylsilyl	ethylcyclopentadienyl	ethylamido	iodo	
ethylmethylsilyl	n-butylcyclopentadienyl	n-propylamido	n-propyl	
diphenylsilyl	cyclohexylmethylcyclopentadienyl	isopropylamido	isopropyl	
di(p-t-butylphenylsilyl)	n-octylcyclopentadienyl	benzylamido	n-butyl	
n-hexylmethylsilyl	β-phenylpropylcyclopentadienyl	i-butylphosphido	amyl	
cyclopentamethylenesilyl	tetrahydroindenyl	ethylphosphido	isoamyl	
cyclooctamethylenesilyl	propylcyclopentadienyl	phenylphosphido	hexyl	
cyclooctamethylenesilyl	i-butylcyclopentadienyl	cyclohexylphosphido	isobutyl	
dimethylgermyl	benzylcyclopentadienyl	oxo (when $y=1$)	heptyl	
diethylgermyl	diphenylmethylcyclopentadienyl	sulfido (when $y=1$)	octyl	
phenylamido	trimethylgermylcyclopentadienyl	methoxide (when $y=0$)	nonyl	
i-butylamido	trimethylsilylcyclopentadienyl	ethoxide (when $y=0$)	decyl	
methylamido	triethylplumbylcyclopentadienyl	methylthio (when $y=0$)	ceyl	
i-butylphosphido	trifluoromethylcyclopentadienyl	ethylthio (when $y=0$)	methoxy	
ethylphosphido	trimethylsilylcyclopentadienyl		ethoxy	
phenylphosphido	pentamethylcyclopentadienyl (when $y=0$)		propoxy	
methylene	fluorenyl		butoxy	
dimethylmethylene	octahydrofluorenyl		phenoxy	
diethylmethylene			dimethylamido	
ethylene			diethylamido	
dimethylethylene			methylethylamido	
diethylethylene			di-t-butylamido	
dipropylethylene			diphenylamido	
propylene			diphenylphosphido	
dimethylpropylene			dicyclohexylphosphido	
diethylpropylene			dimethylphosphido	
1,1-dimethyl-3,3-dimethylpropylene			methylidene (both Q)	
tetramethyldisilene			ethylidene (both Q)	
1,1,4,4-tetramethyldisilylethylene			propylidene (both Q)	
			ethylideneglycol dianion	